L Number		Search Text	DB	Time stamp
1	1573489	hydroxycarboxylic acid polymer and hydrolytically degrad?	USPAT;	2003/12/29 08:49
			US-PGPUB;	
_	0004	Character and a state and a state and to death the first and a state at the state a	DERWENT	2000//2/20 20 ==
2	8534	(hydroxycarboxylic acid polymer and hydrolytically degrad?) and	USPAT;	2003/12/29 08:50
		(lactide or polylactone)	US-PGPUB; DERWENT	
3	3	((hydroxycarboxylic acid polymer and hydrolytically degrad?) and	USPAT;	2003/12/29 08:50
		((lactide or polylactone)) and biodegradab?	US-PGPUB;	2003/12/29 08:50
		(lacting of polylactoricy) and blodegradab.	DERWENT	
4	1662830	(((hydroxycarboxylic acid polymer and hydrolytically degrad?) and	USPAT;	2003/12/29 08:51
		(lactide or polylactone)) and biodegradab?) and degradat\$4 rate\$1	US-PGPUB;	
			DERWENT	
5	4012	((((hydroxycarboxylic acid polymer and hydrolytically degrad?) and	USPAT;	2003/12/29 08:51
		(lactide or polylactone)) and biodegradab?) and degradat\$4	US-PGPUB;	
_	1675670	rate\$1) and landfill	DERWENT	
6	1675672	(((((hydroxycarboxylic acid polymer and hydrolytically degrad?)	USPAT;	2003/12/29 08:52
		and (lactide or polylactone)) and biodegradab?) and degradat\$4	US-PGPUB;	
7	134363	rate\$1) and landfill) and disposal degradation rate ((((((hydroxycarboxylic acid polymer and hydrolytically degrad?)	DERWENT	2002/12/20 00:52
*	134303	and (lactide or polylactone)) and biodegradab?) and degradat\$4	USPAT; US-PGPUB;	2003/12/29 08:52
		rate\$1) and landfill) and disposal degradation rate) and microbial	DERWENT	
		degrad?	DERWENT	
8	121943	(((((((hydroxycarboxylic acid polymer and hydrolytically degrad?)	USPAT;	2003/12/29 08:52
		and (lactide or polylactone)) and biodegradab?) and degradat\$4	US-PGPUB;	
		rate\$1) and landfili) and disposal degradation rate) and microbial	DERWENT	
		degrad?) and biological degrad?		
9	75015	((((((((hydroxycarboxylic acid polymer and hydrolytically degrad?)	USPAT;	2003/12/29 08:54
		and (lactide or polylactone)) and biodegradab?) and degradat\$4	US-PGPUB;	
		rate\$1) and landfill) and disposal degradation rate) and microbial	DERWENT	
		degrad?) and biological degrad?) and (diposable article\$1 or foam or film or pellet or adhesive or coating or molded articles or		
		moulded articles or extruded articles or laminates or powders or		
		fibers or fibres)		
10	107	((((((((((((((((((((((((((((((((((((((USPAT;	2003/12/29 08:55
		and (lactide or polylactone)) and biodegradab?) and degradat\$4	US-PGPUB;	2000, 12, 23 00:03
		rate\$1) and landfill) and disposal degradation rate) and microbial	DERWENT [']	
		degrad?) and biological degrad?) and (diposable article\$1 or foam		
		or film or pellet or adhesive or coating or molded articles or		
	,]	moulded articles or extruded articles or laminates or powders or		
11	3856493	fibers or fibres)) and 523/124 (((((((hydroxycarboxylic acid polymer and hydrolytically	LICDAT.	2002/42/20 00 55
11	3030493	degrad?) and (lactide or polylactone)) and biodegradab?) and	USPAT; US-PGPUB;	2003/12/29 08:55
		degradat\$4 rate\$1) and landfill) and disposal degradation rate)	DERWENT	
	İ	and microbial degrad?) and biological degrad?) and (diposable	DEIXVEIVI	
		article\$1 or foam or film or pellet or adhesive or coating or molded		
		articles or moulded articles or extruded articles or laminates or		
		powders or fibers or fibres)) and 523/124) and packaging material		
12	67	((((((((((((((((((((((((((((((((((((((USPAT;	2003/12/29 08:55
		degrad?) and (lactide or polylactone)) and biodegradab?) and	US-PGPUB;	
		degradat\$4 rate\$1) and landfill) and disposal degradation rate)	DERWENT	
		and microbial degrad?) and biological degrad?) and (diposable article\$1 or foam or film or pellet or adhesive or coating or molded		
		articles or moulded articles or extruded articles or laminates or		
		powders or fibers or fibres)) and 523/124) and packaging	ĺ	
13	213690	((((((((((((((((((((((((((((((((((((((USPAT;	2003/12/29 08:56
		degrad?) and (lactide or polylactone)) and biodegradab?) and	US-PGPUB;	2003/12/23 00:30
	1	degradat\$4 rate\$1) and landfill) and disposal degradation rate)	DERWENT	1
İ		and microbial degrad?) and biological degrad?) and (diposable		
		article\$1 or foam or film or pellet or adhesive or coating or molded		
		articles or moulded articles or extruded articles or laminates or		
į		powders or fibers or fibres)) and 523/124) and packaging) and		
	l.	carbon dioxide and water		

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14	155361	((((((((((((((((((((((((((((((((((((((USPAT; US-PGPUB; DERWENT	2003/12/29 08:57
	ļ	and microbial degrad?) and biological degrad?) and (diposable		
		article\$1 or foam or film or pellet or adhesive or coating or molded		
		articles or moulded articles or extruded articles or laminates or		
İ		powders or fibers or fibres)) and 523/124) and packaging) and		
ļ		carbon dioxide and water) and (activator or malic acid or tartaric		
		acid or phosphoric acid or adipic acid or citric acid or lactic acid or		
15	2705	sulfonic acid or glutamic acid or fumaric acid)		
1 5	3795	1 ((((((((((((((((((((((((((((((((((((USPAT;	2003/12/29 08:58
		degrad?) and (lactide or polylactone)) and biodegradab?) and	US-PGPUB;	
		degradat\$4 rate\$1) and landfill) and disposal degradation rate) and microbial degrad?) and biological degrad?) and (diposable	DERWENT	
		article\$1 or foam or film or pellet or adhesive or coating or molded		
	1	articles or moulded articles or extruded articles or laminates or		
		powders or fibers or fibres)) and 523/124) and packaging) and		
]		carbon dioxide and water) and (activator or malic acid or tartaric		
		acid or phosphoric acid or adipic acid or citric acid or lactic acid or		
		sulfonic acid or glutamic acid or fumaric acid)) and	İ	
		microencapsulat\$4		
16	3795	((((((((((((((((((((((((((((((((((((((USPAT;	2003/12/29 09:03
		degrad?) and (lactide or polylactone)) and biodegradab?) and	US-PGPUB;	
		degradat\$4 rate\$1) and landfill) and disposal degradation rate)	DERWENT	
	Ì	and microbial degrad?) and biological degrad?) and (diposable		
		article\$1 or foam or film or pellet or adhesive or coating or molded		
		articles or moulded articles or extruded articles or laminates or		
		powders or fibers or fibres)) and 523/124) and packaging) and		
		carbon dioxide and water) and (activator or malic acid or tartaric acid or phosphoric acid or adipic acid or citric acid or lactic acid or		
		sulfonic acid or glutamic acid or fumaric acid)) and		
		microencapsulat\$4) and (water or cellulose based hydrophilic		
		polymers or starch based hydrophilic polymers or sodium		
		carbonate or sodium bicarbonate or potassium bicarbonate or		
		potassium carbonate or calcium hydroxide or ammonium borate or		
		phosphoric acid or polyphosphoric acid or lactic acid)		
1 7	559998	((((((((((((((((((((((((((((((((((((((USPAT;	2003/12/29 09:03
		degrad?) and (lactide or polylactone)) and biodegradab?) and	US-PGPUB;	
		degradat\$4 rate\$1) and landfill) and disposal degradation rate)	DERWENT	
	i	and microbial degrad?) and biological degrad?) and (diposable		
		article\$1 or foam or film or pellet or adhesive or coating or molded		
		articles or moulded articles or extruded articles or laminates or		
		powders or fibers or fibres)) and 523/124) and packaging) and		
		carbon dioxide and water) and (activator or malic acid or tartaric		
		acid or phosphoric acid or adipic acid or citric acid or lactic acid or		
		sulfonic acid or glutamic acid or fumaric acid)) and microencapsulat\$4) and (water or cellulose based hydrophilic		
		polymers or starch based hydrophilic polymers or sodium	;	
		carbonate or sodium bicarbonate or potassium bicarbonate or		
		potassium carbonate or calcium hydroxide or ammonium borate or		
		phosphoric acid or polyphosphoric acid or lactic acid)) and		
		inorganic acids		

18	3795	((((((((((((((((((((((((((((((((((((((USPAT; US-PGPUB; DERWENT	2003/12/29 09:04
19	63	mineral fillers) ((((((((((((((((((((((((((((((((((((USPAT; US-PGPUB; DERWENT	2003/12/29 09:05
		article\$1 or foam or film or pellet or adhesive or coating or molded articles or moulded articles or extruded articles or laminates or powders or fibers or fibres)) and 523/124) and packaging) and carbon dioxide and water) and (activator or malic acid or tartaric acid or phosphoric acid or adipic acid or citric acid or lactic acid or sulfonic acid or glutamic acid or fumaric acid)) and microencapsulat\$4) and (water or cellulose based hydrophilic		
		polymers or starch based hydrophilic polymers or sodium carbonate or sodium bicarbonate or potassium bicarbonate or potassium carbonate or calcium hydroxide or ammonium borate or phosphoric acid or polyphosphoric acid or lactic acid)) and (blotting agent or blotting compound or water grabbers or dry mineral fillers)) and capsule near3 formulation		
20	63	((((((((((((((((((((((((((((((((((((((USPAT; US-PGPUB; DERWENT	2003/12/29 09:06
		polymers or starch based hydrophilic polymers or sodium carbonate or sodium bicarbonate or potassium bicarbonate or potassium carbonate or calcium hydroxide or ammonium borate or phosphoric acid or polyphosphoric acid or lactic acid)) and (blotting agent or blotting compound or water grabbers or dry mineral fillers)) and capsule near3 formulation) and (polylactic acid or polylactide or amylose or ethyl cellulose or polyethylene		
		terephthalate or aliphatic polyesters or cellulose acetate butyrate)		

21	61	((((((((((((((((((((((((((((((((((((((USPAT;	2002/12/20 00:00
-	-	degrad?) and (lactide or polylactone)) and biodegradab?) and	,	2003/12/29 09:08
		degradat\$4 rate\$1) and landfill) and disposal degradation rate)	US-PGPUB;	
i		and microbial degrad?) and biological degradation rate)	DERWENT	
		and microbial degrad?) and biological degrad?) and (diposable		
		article\$1 or foam or film or pellet or adhesive or coating or molded	1	
		articles or moulded articles or extruded articles or laminates or		
		powders or fibers or fibres)) and 523/124) and packaging) and		
		carbon dioxide and water) and (activator or malic acid or tartaric		
		acid or phosphoric acid or adipic acid or citric acid or lactic acid or		
		sulfonic acid or glutamic acid or fumaric acid)) and		
Ì		microencapsulat\$4) and (water or cellulose based hydrophilic		
		polymers or starch based hydrophilic polymers or sodium		
		carbonate or sodium bicarbonate or potassium bicarbonate or		
1		potassium carbonate or calcium hydroxide or ammonium borate or		
	!	phosphoric acid or polyphosphoric acid or lactic acid)) and (
1		blotting agent or blotting compound or water grabbers or dry		i
	1	mineral fillers)) and capsule near3 formulation) and (polylactic		
		acid or polylactide or amylose or ethyl cellulose or polyethylene	İ	
		terephthalate or aliphatic polyesters or cellulose acetate butyrate))		İ
		and (cyclic ester or caprolactone or dioxanone or glycolide or		ļ
		ethylone carbonate or propulate or dioxanone or glycolide or		
		ethylene carbonate or propylene carbonate or propylene		
		carbonate or tetramethyl glycolide or lactide or glycolide)		İ